

## PALM INTRANET

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## Inventor Name Search Result

Your Search was:

Last Name = LIN

First Name = TUNG-SHENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10162964</a>	Not Issued	161	06/05/2002	Method of fabricating a dielectric layer	LIN, TUNG-SHENG
<a href="#">10163447</a>	Not Issued	161	06/05/2002	Method for fabricating source/drain structure	LIN, TUNG-SHENG
<a href="#">10532632</a>	Not Issued	71	04/25/2005	LOWER COMPLEXITY LAYERED MODULATION SIGNAL PROCESSOR	LIN, TUNG-SHENG
<a href="#">10568384</a>	7403574	150	02/14/2006	SIMPLIFIED SCRAMBLING SCHEME FOR SATELLITE BROADCASTING SYSTEMS	LIN, TUNG-SHENG
<a href="#">10691032</a>	Not Issued	98	10/22/2003	UNBLIND EQUALIZER ARCHITECTURE FOR DIGITAL COMMUNICATION SYSTEMS	LIN, TUNG-SHENG
<a href="#">10691133</a>	7184473	150	10/22/2003	EQUALIZERS FOR LAYERED MODULATED AND OTHER SIGNALS	LIN, TUNG-SHENG
<a href="#">10693140</a>	7184489	150	10/24/2003	OPTIMIZATION TECHNIQUE FOR LAYERED MODULATION	LIN, TUNG-SHENG
<a href="#">10710440</a>	Not Issued	61	07/12/2004	Electrical device capable of auto-adjusting display direction according to a tilt of a display	LIN, TUNG-SHENG
<a href="#">11102958</a>	Not Issued	71	04/11/2005	Physical layer header scrambling in satellite broadcast systems	LIN, TUNG-SHENG
<a href="#">11102983</a>	7412209	150	04/11/2005	SHIFTED CHANNEL CHARACTERISTICS FOR MITIGATING CO-CHANNEL INTERFERENCE	LIN, TUNG-SHENG
<a href="#">11103307</a>	Not Issued	93	04/11/2005	METHODS AND APPARATUSES FOR MINIMIZING CO-CHANNEL INTERFERENCE	LIN, TUNG-SHENG
<a href="#">11294567</a>	Not Issued	25	12/06/2005	Method and system of signal noise reduction	LIN, TUNG-SHENG
<a href="#">11376813</a>	Not Issued	30	03/16/2006	Adaptive coding and modulation for spot beam satellite broadcast	LIN, TUNG-SHENG
<a href="#">11510244</a>	Not Issued	30	08/25/2006	Methods and apparatuses for determining scrambling codes for signal transmission	LIN, TUNG-SHENG
<a href="#">11620731</a>	Not Issued	30	01/08/2007	METHOD FOR ADJUSTING A CHARGING TIME OF AN ELECTRONIC DEVICE COUPLED TO A COMPUTER SYSTEM	LIN, TUNG-SHENG
<a href="#">11655001</a>	Not Issued	98	01/18/2007	OPTIMIZATION TECHNIQUE FOR LAYERED MODULATION	LIN, TUNG-SHENG
<a href="#">11656662</a>	Not Issued	71	01/22/2007	Equalizers for layered modulated and other signals	LIN, TUNG-SHENG
<a href="#">11831821</a>	Not Issued	30	07/31/2007	REDUCING SPECTRAL ROLL-OFF FACTORS TO INCREASE SPECTRAL EFFICIENCY	LIN, TUNG-SHENG

<a href="#">11870955</a>	Not Issued	30	10/11/2007	OPTIMIZED UPLINK EFFICIENCIES FOR TRANSMISSION OF SATELLITE DATA	LIN, TUNG-SHENG
<a href="#">12102394</a>	Not Issued	16	04/14/2008	SHIFTED CHANNEL CHARACTERISTICS FOR MITIGATING CO-CHANNEL INTERFERENCE	LIN, TUNG-SHENG
<a href="#">60421241</a>	Not Issued	159	10/25/2002	Equalizers for layered modulated and other signals	LIN, TUNG-SHENG
<a href="#">60421293</a>	Not Issued	159	10/25/2002	Optimization technique for layered modulation	LIN, TUNG-SHENG
<a href="#">60421329</a>	Not Issued	159	10/25/2002	Innovative unblind equalizer architecture for digital communication systems	LIN, TUNG-SHENG
<a href="#">60421331</a>	Not Issued	159	10/25/2002	Lower complexity layered modulation signal processor	LIN, TUNG-SHENG
<a href="#">60498824</a>	Not Issued	159	08/29/2003	Simplified scrambling scheme for satellite broadcasting systems	LIN, TUNG-SHENG
<a href="#">60561418</a>	Not Issued	159	04/12/2004	Co-channel interference mitigation for DVB-S2	LIN, TUNG-SHENG
<a href="#">60583410</a>	Not Issued	159	06/28/2004	Scrambling of physical layer header and pilot symbol in DBV-S2 to reduce co-channel interference	LIN, TUNG-SHENG
<a href="#">60585654</a>	Not Issued	159	07/06/2004	Scrambling of physical lay header and pilot symbol in DVB-S2 to reduce co-channel interference	LIN, TUNG-SHENG
<a href="#">60711475</a>	Not Issued	159	08/26/2005	Methods and apparatuses for determining scrambling codes for signal transmission	LIN, TUNG-SHENG
<a href="#">60852140</a>	Not Issued	159	10/17/2006	Optimized uplink efficiencies for transmission of a satellite data	LIN, TUNG-SHENG

Inventor Search Completed: No Records to Display.

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